(New) The method as defined in claim 49, further comprising a system with a plurality of different remote sites, the following steps being performed at each of the plurality of remote sites:

obtaining electronic deposit data for the one or more original checks;

converting data for each of the one or more original checks into electronic check data;

creating an image of the one or more original checks to obtain original check image data;

receiving endorsement and/or voiding authorization from an external site after receipt of the one or more checks;

endorsing and/or voiding the original one or more checks to obtain endorsed and/or voided checks;

creating an image of the endorsed and/or voided checks to obtain endorsed and/or voided check image data;

electronically associating the electronic deposit data, the electronic check data and the original check image data and the endorsed and/or voided check image data; and

transmitting the electronically associated electronic check data and the original check image data and/or the endorsed and/or voided check image to the central site.

- 120. (New) The method as defined in claim 119, wherein the transmitting to the central site step comprises transmitting both the original check image data and the endorsed and/or voided check image data.
 - 121. (New) The method as defined in claim 119, further comprising:

determining if endorsement information at one of the remote sites for printing on the check is up-to-date; and



if the endorsement information at the remote site is not up-to-date, then downloading updated endorsement information from the central site.

- 122. (New) The method as defined in claim 119, further comprising the step of comparing an amount of a deposit or an amount of one or more checks against a deposit maximum, and providing a rejection notice if the deposit exceeds the deposit maximum.
 - receiving return check image data for a return check coupled with a reference

key for an original deposit transaction and a return reason.

123. (New) The method as defined in claim 119, further comprising

124. (New) The program product as defined in claim 77, comprising program code at a plurality of different remote sites for causing when executed a machine at the respective remote site to perform the following method steps:

obtaining electronic deposit data for the one or more original checks;

converting data for each of the one or more original checks into electronic check data;

creating an image of the one or more original checks to obtain original check image data;

receiving endorsement and/or voiding authorization from an external site after receipt of the one or more checks;

endorsing and/or voiding the original one or more checks to obtain endorsed and/or voided checks;

creating an image of the endorsed and/or voided checks to obtain endorsed and/or voided check image data;

electronically associating the electronic deposit data, the electronic check data and the original check image data and the endorsed and/or voided check image data; and



transmitting the electronically associated electronic check data and the original check image data and/or the endorsed and/or voided check image to the central site.

- 125. (New) The program product as defined in claim 124, wherein the transmitting to the central site step comprises transmitting both the original check image data and the endorsed and/or voided check image data.
- 126. (New) The program product as defined in claim 124, further comprising program code to cause the machine to perform the following method steps:

determining if endorsement information at one of the remote sites for printing on the check is up-to-date; and

if the endorsement information at the one of the remote sites is not up-to-date, then sending updated endorsement information to that remote site.

- 127. (New) The program product as defined in claim 124, further comprising program code for causing a machine to perform the following step of comparing an amount of a deposit or an amount of one or more checks against a deposit maximum, and providing a rejection notice if the deposit exceeds the deposit maximum.
- 128. (New) The program product as defined in claim 124, further comprising program code for causing the machine to perform the following method step of

receiving return check image data for a return check coupled with a reference key for an original deposit transaction and a return reason.

129. (New) The system as defined in claim 105, further comprising a subsystem at a plurality of different remote sites, with the subsystem at each of the plurality of remote sites comprising:

a component for obtaining electronic deposit data for the one or more original checks;

a component for converting data for each of the one or more original checks into electronic check data;



a component for creating an image of the one or more original checks to obtain original check image data;

a component receiving endorsement and/or voiding authorization from an external site after receipt of the one or more checks;

a component for endorsing and/or voiding the original one or more checks to obtain endorsed and/or voided checks;

a component for creating an image of the endorsed and/or voided checks to obtain endorsed and/or voided check image data;

a component for electronically associating the electronic deposit data, the electronic check data and the original check image data and the endorsed and /or voided check image data; and

a transmitter for transmitting the electronically associated electronic check data and the original check image data and/or the endorsed and/or voided check image data to the central site.

- 130. (New) The system as defined in claim 129, wherein the transmitter for transmitting to the central site is programmed to transmit both the original check image data and the endorsed and/or voided check image data.
 - 131. (New) The system as defined in claim 129, further comprising:

a component for determining if endorsement information at one of the remote sites for printing on the check is up-to-date; and

a component for, if the endorsement information at the one of the remote sites is not up-to-date, then downloading updated endorsement information from the central site.

132. (New) The system as defined in claim 129, further comprising a component for comparing an amount of a deposit or an amount of one or more checks against a deposit maximum, and providing a rejection notice if the deposit exceeds the deposit maximum.



133. (New) The system as defined in claim 129, further comprising

a component for receiving return check image data for a return check coupled with a reference key for an original deposit transaction and a return reason.